

Novel Nucleic Acid Sequences Encoding Human Fibroblast Growth Factor-like Polypeptides

ABSTRACT

This application is drawn to novel nucleic acid sequences encoding mammalian polypeptides that have sequence similarity to human fibroblast growth factor, FGF-10. The nucleic acid sequence is 670 nucleotides long and contains an open reading frame from nucleotides 130 to 639. The encoded polypeptides are novel secreted proteins.

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